

Substitute Form PTO-1449 (Modified)	U.S. Department of Commerce Patent and Trademark Office PTO	Attorney's Docket No. 07977-276002	Application No. 10/754,701
<b>Information Disclosure Statement</b> by Applicant (Use several sheets if necessary)		Applicant Shunpei Yamazaki et al.	
		Filing Date January 10, 2004	Group Art Unit 2818
(37 CFR §1.98(b))			

**U.S. Patent Documents**

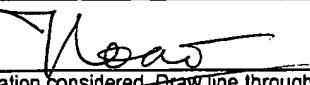
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
dhm	AA	5,294,810	3/15/94	Egusa, et al.			
	AB	6,160,272	12/2000	Arai et al.	257	291	
	AC	6,310,360	10/2001	Forrest et al.	257	102	
	AD	6,303,238	10/2001	Thompson et al.	252	301.16	
	AE	5,216,331	06/1993	Hosokawa et al.	313	498	
	AF	5,756,224	05/1998	Borner et al.	313	503	
dhm	AG	4,974,942	12/1990	Gross et al.	349	141	

**Foreign Patent Documents or Published Foreign Patent Applications**

Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation	
							Yes	No
dhm	AH	EP 0 390 551 B1	10/03/1990	European			X	
	AI	02-261889	10-24-90	Japan			Abstract only	
	AJ	03-115486	5/16/91	Japan			Abstract only	
	AK	03-230583	10/14/91	Japan			Abstract only	
	AL	03-230584	10/14/91	Japan			Abstract only	
	AM	10-148853	6/2/98	Japan			Abstract only	
dhm	AN	11-338786	12/10/99	Japan			Abstract only	

**Other Documents (include Author, Title, Date, and Place of Publication)**

Examiner Initial	Desig. ID	Document
dhm	AO	Tsutsui, et al., "Electroluminescence in Organic Thin Films", Photochemical Processes in Organized Molecular Systems", pp. 437-450, 1991.
	AP	Baldo, et al., "Highly efficient phosphorescent emission from organic electroluminescent devices", Nature, Vol. 395, pp. 151-154, September 10, 1998.
	AQ	Baldo, et al., "Very high-efficiency green organic light-emitting devices based on electrophosphorescence", Applied Physics Letters, Vol. 75, No. 1, pp. 4-6, July 5, 1999.
dhm	AR	Tsutsui, et al., "High Quantum Efficiency in Organic Light-Emitting Devices with Iridium-Complex as a Triplet Emissive Center", Japanese Journal of Applied Physics, Vol. 38, Part 2, No. 12B, pp. L1502-L1504, December 15, 1999.

Examiner Signature 	Date Considered 08/06/2004
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

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Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
dhm	AS	Nishi, T. et al., "High efficiency TFT-OLED display with iridium-complex as triplet emissive center." EL '00 Proceedings, pp. 353-356 (December 2000).
dhm	AT	Inukai, K. et al., "36.4L: Late-news paper: 4.0-in. TFT-OLED displays and a novel digital driving method." SID 00 Digest, Vol. XXXI, pp. 924-927 (May 2000).
dhm	AU	Mizukami, M. et al., "36.1: 6-bit digital VGA OLED." SID 00 Digest, Vol. XXXI, pp. 912-915 (May 2000).
dhm	AV	M.A. Baldo et al.; "Highly efficient phosphorescent emission from organic electroluminescent devices"; <i>Nature</i> , Vol. 395; pp. 151-154; September 10, 1998

Examiner Signature <i>Thao</i>	Date Considered 08/06/2004
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